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1 RAM-based FPGA's: a test approach for the configurable logic
M. Renovell, J. M. Portal, J. Figueras, Y. Zorian
February 1998 **DATE '98:** Proceedings of the conference on Design, automation and test in Europe
Publisher: IEEE Computer Society
Full text available: ⊞ Publisher Site , ⊞ Pdf (126.61 KB) Additional Information: full citation, abstract, references, cited by, index terms

Bibliometrics: Downloads (6 Weeks): 3, Downloads (12 Months): 14, Downloads (Overall): 180, Citation Count: 5

This paper proposes a methodology for testing the configurable logic of RAM-based FPGAs taking into account the configurability of such flexible devices. The methodology is illustrated using the XILINX 4000 family. On this example of FPGA, we obtain ...

2 Resource management portal for laboratories using real devices on the Internet
Stefan Zimmerli, Marc-Alain Steinemann, Torsten Braun
July 2003 **SIGCOMM Computer Communication Review** , Volume 33 Issue 3
Publisher: ACM
Full text available: ⊞ Pdf (343.16 KB)   Additional Information: full citation, abstract, references, cited by, index terms

Bibliometrics: Downloads (6 Weeks): 0, Downloads (12 Months): 11, Downloads (Overall): 471, Citation Count: 1

Internet-based distance learning is slowly gaining new territories and substituting current teaching methodologies. However, distance learning not only consists of transferring documents to web pages, but also of developing new concepts, methods, and ...

Keywords: computer networks laboratory, distance learning, hands-on training, resource management

3 Organizing new interactions: internet portals in the instructional computer lab
Owen G. McGrath
October 2001 **SIGUCCS '01:** Proceedings of the 29th annual ACM SIGUCCS conference on User services
Publisher: ACM   Request Permissions
Full text available: ⊞ Pdf (1.39 MB)   Additional Information: full citation, abstract, references, cited by, index terms

Bibliometrics: Downloads (6 Weeks): 0, Downloads (12 Months): 11, Downloads (Overall): 288, Citation Count: 2

The U.C. Berkeley E-BABEL project centers on an internet portal for university-level foreign language learners. With E-BABEL's integrated set of linking and communication tools, foreign language instructors are able to offer their students well organized ...

Keywords: course management systems, flexible interfaces, interactivity, on-line learning, portal

4 Secure wireless gateway
Austin Godber, Partha Dasgupta
September 2002 **WiSE '02:** Proceedings of the 1st ACM workshop on Wireless security
Publisher: ACM   Request Permissions
Full text available: ⊞ Pdf (208.45 KB)   Additional Information: full citation, abstract, references, cited by, index terms

Bibliometrics: Downloads (6 Weeks): 9, Downloads (12 Months): 84, Downloads (Overall): 1706, Citation Count: 5

Wireless LANs (WLAN), using the IEEE 802.11b standard, have been shown to be inherently insecure. Given the widespread use of this type of WLAN for public and corporate access, it is important to have an "idiot proof" method for securing WLAN from hacking, ...

Keywords: 802.11b, IPSec, wireless LAN

5 Specialization in DITA: technology, process, & policy
Michael Priestley, David A. Schell
October 2002 **SIGDOC '02:** Proceedings of the 20th annual international conference on Computer documentation
Publisher: ACM   Request Permissions
Full text available: ⊞ Pdf (306.92 KB)   Additional Information: full citation, abstract, references, cited by, index terms

Bibliometrics: Downloads (6 Weeks): 7, Downloads (12 Months): 23, Downloads (Overall): 309, Citation Count: 2

DITA is an architecture for creating topic-oriented, information-typed content that can be reused and single-sourced in a variety of ways. It is also an architecture for creating new information types and describing new information domains, allowing …

Keywords: DITA, Darwin, XML, XML architectures, XSLT, domains, information architecture, information management, information typing, ontologies, policy, process, specialization

6 HTTP Cookies: Standards, privacy, and politics
David M. Kristol
November 2001 **Transactions on Internet Technology (TOIT)** , Volume 1 Issue 2
Publisher: ACM Request Permissions
Full text available: Pdf (390.38 KB)   Additional Information: full citation, abstract, references, cited by, index terms

Bibliometrics: Downloads (6 Weeks): 21, Downloads (12 Months): 278, Downloads (Overall): 3313, Citation Count: 10

How did we get from a world where cookies were something you ate and where "nontechies" were unaware of "Netscape cookies" to a world where cookies are a hot-button privacy issue for many computer users? This article describes how HTTP "cookies" work …

Keywords: Cookies, HTTP, World Wide Web, privacy, state management

7 Building appliances out of components using Pebble
Kostas Magoutis, José Carlos Brustoloni, Eran Gabber, Wee Teck Ng, Avi Silberschatz
September 2000 **EW 9:** Proceedings of the 9th workshop on ACM SIGOPS European workshop: beyond the PC: new challenges for the operating system
Publisher: ACM
Full text available: Pdf (36.03 KB)   Additional Information: full citation, abstract, references, cited by

Bibliometrics: Downloads (6 Weeks): 1, Downloads (12 Months): 15, Downloads (Overall): 217, Citation Count: 4

Appliances are special purpose systems that offer high processing speed, ease of configuration, safety, fault isolation, and minimal need for administration by human experts. Traditional approaches to building an appliance operating system have been …

8 Proceedings of the 2000 ACM/IEEE conference on Supercomputing (CDROM)
Jed Donnelley
November 2000 **Supercomputing '00:** Proceedings of the 2000 ACM/IEEE conference on Supercomputing (CDROM)
Publisher: IEEE Computer Society
Additional Information: full citation, index terms

Bibliometrics: Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Downloads (Overall): n/a, Citation Count: 0

9 Accessible animation and customizable graphics via simplicial configuration modeling
Tom Ngo, Doug Cutrell, Jenny Dana, Bruce Donald, Lorie Loeb, Shunhui Zhu
July 2000   **SIGGRAPH '00:** Proceedings of the 27th annual conference on Computer graphics and interactive techniques
Publisher: ACM Press/Addison-Wesley Publishing Co. Request Permissions
Full text available: Pdf (283.87 KB)   Additional Information: full citation, abstract, references, cited by, index terms

Bibliometrics: Downloads (6 Weeks): 2, Downloads (12 Months): 42, Downloads (Overall): 437, Citation Count: 16

Our goal is to embed free-form constraints into a graphical model. With such constraints a graphic can maintain its visual integrity— and break rules tastefully— while being manipulated by a casual user. A typical parameterized graphic …

Keywords: WWW applications, animation with constraints, geometric modeling, weird math

10 The AROUND architecture for dynamic location-based services
Rui José, Adriano Moreira, Helena Rodrigues, Nigel Davies
August 2003 **Mobile Networks and Applications** , Volume 8 Issue 4
Publisher: Kluwer Academic Publishers
Full text available: Pdf (194.30 KB)   Additional Information: full citation, abstract, references, cited by, index terms

Bibliometrics: Downloads (6 Weeks): 6, Downloads (12 Months): 73, Downloads (Overall): 1581, Citation Count: 5

This paper presents a generic concept of location-based service as an abstraction for supporting the association between computational resources and location. The objective is to extend the advantages of service-based architectures to the development …

Keywords: info-mobility, location-based services, mobile computing, service discovery

11 Unified solution for procurement integration and B2B stores
Trieu C. Chieu, Shiwa S. Fu, Florian Pinel, Jih Shyr Yih
September 2003 **ICEC '03:** Proceedings of the 5th international conference on Electronic commerce
Publisher: ACM

Full text available: Pdf (144.50 KB)   Additional Information: full citation, abstract, references, cited by, index terms

Bibliometrics: Downloads (6 Weeks): 1, Downloads (12 Months): 49, Downloads (Overall): 1196, Citation Count: 1

Enterprise suppliers are faced with increasing complex tasks of enabling B2B stores to serve their enterprise customers for direct purchases and to support a large number of protocols in order to interoperate with various procurement systems. In this ...

Keywords: business-to-business, electronic commerce, procurement integration, single sign-on and punchout

12 MEP: a media event platform
Daniel Olsson, Andreas Nilsson
June 2002   **Mobile Networks and Applications** , Volume 7 Issue 3
Publisher: Kluwer Academic Publishers
Full text available: Pdf (224.85 KB)   Additional Information: full citation, abstract, references, cited by, index terms

Bibliometrics: Downloads (6 Weeks): 3, Downloads (12 Months): 26, Downloads (Overall): 496, Citation Count: 4

Popular media events of today are likely to attract a big, live audience. Being part of a huge cricket audience, for example, knowing that the event is broadcast to perhaps millions of people, is a truly arousing experience. But the size of the audience ...

Keywords: events, media platform, mobile commerce, mobility

13 The implementation of prometheus: a case study
Muna Sakya, Brad Beecher
October 2001 **SIGUCCS '01**: Proceedings of the 29th annual ACM SIGUCCS conference on User services
Publisher: ACM Request Permissions
Full text available: Pdf (160.51 KB)   Additional Information: full citation, abstract, index terms

Bibliometrics: Downloads (6 Weeks): 1, Downloads (12 Months): 26, Downloads (Overall): 225, Citation Count: 0

In this paper, we describe the implementation of Prometheus, an online course delivery tool at The University of Texas at Austin. When George Washington University (GWU) created Prometheus for the thousands of courses they now have online, they wanted ...

Keywords: coldfusion, courseware, online courses, prometheus

14 Composing architectural styles from architectural primitives
Nikunj R. Mehta, Nenad Medvidovic
September 2003 **ESEC/ FSE-11**: Proceedings of the 9th European software engineering conference held jointly with
            11th ACM SIGSOFT international symposium on Foundations of software engineering
Publisher: ACM Request Permissions
Full text available: Pdf (224.50 KB)   Additional Information: full citation, abstract, references, cited by, index terms

Bibliometrics: Downloads (6 Weeks): 5, Downloads (12 Months): 75, Downloads (Overall): 779, Citation Count: 10

Architectural styles are named collections of constraints on configurations of architectural elements, and are believed to bring economies of scale in applying software architecture techniques to software development. Existing research on architectural ...

Keywords: Alfa, architectural primitive, architectural style, channel-based communication, style characterization, style composition

Also published in:
    September 2003 **SIGSOFT Software Engineering Notes** Volume 28 Issue 5

15 The holodeck ray cache: an interactive rendering system for global illumination in nondiffuse environments
Gregory Ward, Maryann Simmons
October 1999 **Transactions on Graphics (TOG)** , Volume 18 Issue 4
Publisher: ACM Request Permissions
Full text available: Pdf (935.74 KB)   Additional Information: full citation, abstract, references, cited by, index terms

Bibliometrics: Downloads (6 Weeks): 10, Downloads (12 Months): 53, Downloads (Overall): 650, Citation Count: 15

We present a new method for rendering complex environments using interactive, progressive, view-independent, parallel ray tracing. A four-dimensional holodeck data structure serves as a rendering target and caching mechanism for interactive ...

Keywords: illumination, image reconstruction, mesh generation, ray tracing, rendering system, virtual reality

16 A system for building expandable digital libraries
Donatella Castelli, Pasquale Pagano
May 2003   **JCDL '03**: Proceedings of the 3rd ACM/IEEE-CS joint conference on Digital libraries

Publisher: IEEE Computer Society

Full text available: Pdf (418.61 KB)   Additional Information: full citation, abstract, references, cited by, index terms

Bibliometrics: Downloads (6 Weeks): 4,   Downloads (12 Months): 29,   Downloads (Overall): 620,   Citation Count: 2

Expandability is one of the main requirements of future digital libraries. This paper introduces a digital library service system, OpenDLib, that has been designed to be highly expandable in terms of content, services and usage. The paper illustrates ...

17 Proceedings of the 1999 ACM/IEEE conference on Supercomputing (CDROM)

January 1999 **Supercomputing '99:** Proceedings of the 1999 ACM/IEEE conference on Supercomputing (CDROM)
Publisher: ACM

Additional Information: full citation, index terms

Bibliometrics: Downloads (6 Weeks): n/a,   Downloads (12 Months): n/a,   Downloads (Overall): n/a,   Citation Count: 0

18 Real-time compression for dynamic 3D environments

Sang-Uok Kum, Ketan Mayer-Patel, Henry Fuchs

November 2003 **MULTIMEDIA '03:** Proceedings of the eleventh ACM international conference on Multimedia
Publisher: ACM Request Permissions

Full text available: Pdf (362.15 KB)   Additional Information: full citation, abstract, references, cited by, index terms

Bibliometrics: Downloads (6 Weeks): 1,   Downloads (12 Months): 25,   Downloads (Overall): 448,   Citation Count: 8

The goal of tele-immersion has long been to enable people at remote locations to share a sense of presence. A tele-immersion system acquires the 3D representation of a collaborator's environment remotely and sends it over the network where it is rendered ...

Keywords: K-Means algorithm, K-Means initialization, real-time compression, tele-immersion, virtual reality

19 Macintosh OS X: a smooth migration

Scott E. Hanselman, Mahmoud Pegah

September 2003 **SIGUCCS '03:** Proceedings of the 31st annual ACM SIGUCCS fall conference
Publisher: ACM Request Permissions

Full text available: Pdf (208.81 KB)   Additional Information: full citation, abstract, references, index terms

Bibliometrics: Downloads (6 Weeks): 4,   Downloads (12 Months): 65,   Downloads (Overall): 730,   Citation Count: 0

The Ringling School of Art and Design is a fully accredited four year college of visual art and design with a student population of approximately 1000. The Ringling School has achieved national recognition for its large-scale integration of technology ...
Keywords: Macintosh OS X, NFS, NIS, SSH, fonts, migration, network

20 A distributed multi-agent system for collaborative information management and sharing

James R. Chen, Shawn R. Wolfe, Stephen D. Wragg

November 2000 **CIKM '00:** Proceedings of the ninth international conference on Information and knowledge management
Publisher: ACM Request Permissions

Full text available: Pdf (702.39 KB)   Additional Information: full citation, references, index terms

Bibliometrics: Downloads (6 Weeks): 9,   Downloads (12 Months): 71,   Downloads (Overall): 1075,   Citation Count: 5

Keywords: World Wide Web, agent, bookmark, collaboration, information management, learning

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